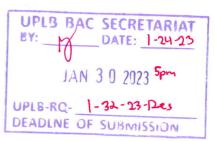




## UNIVERSITY OF THE PHILIPPINES LOS BANOS Los Banos, IV-A

VAT Reg. TIN: 000-864-006-00004

Request for Quotation/ Bid Form (Technical Specifications)
<u>AFBED-IABE</u>



| u | P | L | В | -6 | ₹ | Q | • |
|---|---|---|---|----|---|---|---|
|   |   |   |   |    |   |   |   |

DEADLINE OF

|                 |                |                          | UBMISSION: |
|-----------------|----------------|--------------------------|------------|
| Suppliers Name: | Date           | January 20, 2022         |            |
|                 | Fund Code:     | N926932                  |            |
|                 | MOP:           | SHOPPING                 |            |
|                 | Contact No:    | (049) 572-0191 / 0946290 | 438        |
|                 | Contact Person | Joanne Foliente          |            |

Please quote your lowest price on the item/s listed below, subject to the General Conditions below.

## Note:

- 1. Bidders shall provide correct and accurate information required in this form. All entries must be typewritten or in print and properly accomplished. Do not leave blank entries, put N/A for not applicable.
- 2. Price quotation/s to be denominated in Philippine Peso shall include all taxes, duties, and/ or levies payable.
- 3. Bidders must indicate the BRAND and MODEL NUMBER for equipment and its accessories or peripherals. Evidence shall be in the form of manufacturer's un-amended sale literature, unconditional statement of specification and compliance issued by the manufacturer and sample.
- 4. Quotation through fax/email is acceptable. Winning bidder shall submit original signed RQ before issuance of Puchase order (P.O.).
- 5. Quotations exceeding the Appoved Budget for Contract shall be rejected.
- 6. Documentary requirements per Memorandum No. 03 Series of 2017 shall be attached upon submission of the quotation
- 7. Others:

| ITE<br>M<br>No. | GENERAL<br>NAME OF<br>THE ITEM                                               | REQUIRED SPECIFICATIONS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | UNIT<br>OF<br>MEASU<br>RE | QΤΥ | ESTIMATED<br>UNIT<br>APPROVED<br>BUDGET OF<br>THE<br>CONTRACT | ESTIMATED<br>TOTAL<br>APPROVED<br>BUDGET OF THE<br>CONTRACT | OFFERED SPECIFICATION Suppliers must state here the detailed technical specifications of their offer against each of the individual parameters of each requirements | QUOTED<br>UNIT<br>PRICE | TOTAL<br>QUOTED<br>PRICE | EVALUATI<br>ON (Leave<br>this space<br>blank. For<br>BAC/<br>Evaluators<br>only) |
|-----------------|------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|-----|---------------------------------------------------------------|-------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|--------------------------|----------------------------------------------------------------------------------|
| 1               | Supply and delivery Branded and brand new cold room blower (axial type) 2 HP | Supply and delivery of branded and brand new cold room axial blower 2HP SPECIFICATION: Fans Species: Single - speed fan Application of Field - Machinery Noise Level - Low  FEATURES: It is classical and practical air cooler match with Freon Refrigeration Unit. Adopting high efficiency aluminum fins and copper tube with diameter φ 9.52mm or φ 14mm. Dividing into 3 series DL, DD and DJ depend on the different fin space suit to different room temperature demand. DL for fresh storage with temperature at +5 to +15 °C, DD for refrigerated storage with temperature at <-25 °C.  ADVANTAGES: 1. Shell metal made by high-quality steel sheet or embossed aluminum sheet: high strength, excellent vibration resistance, and spray-treated to be more resistant to corrosion. 2. Coils adopt staggered pattern, Mechanical expansion tightly combine |                           | 2   | 32,500.000                                                    | 65,000.00                                                   |                                                                                                                                                                     |                         |                          |                                                                                  |

the copper tube with the aluminum

|                                                                                                      | sheet to improve heat exchange efficiency. 3.Adopting high quality defrost heater and evenly distribution for high effective defrosting. 4.Water drain plate with Multi-layer                                                                                                                                                                                                                                                                          |    |   |            |           |  |  |
|------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|---|------------|-----------|--|--|
|                                                                                                      | design and combined with defrost heater, accelerate homogenizing defrosting and effectively prevent secondary freezing. 5. long distance air supply duct can be chose for different cooling temperature range.                                                                                                                                                                                                                                         |    |   |            |           |  |  |
|                                                                                                      | PACKAGING & DELIVERY Package size per unit product: approx 79.00cm * 42.00 cm * 51.00 cm Gross weight per unit product: approx. 18.00kg                                                                                                                                                                                                                                                                                                                |    |   |            |           |  |  |
|                                                                                                      | WARRANTY: 1 year                                                                                                                                                                                                                                                                                                                                                                                                                                       |    |   |            |           |  |  |
| Supply and<br>Delivery of<br>Branded and<br>brand new<br>digital top<br>loading<br>weighing<br>scale | Supply and delivery of branded and brand new digital 100 kg top loading weigh scale  -Robust and high resolution platform scale with practical flip/flop display device for grreatest                                                                                                                                                                                                                                                                  | рс | 2 | 40,000.000 | 80,000.00 |  |  |
| Scale                                                                                                | ease of use,  MEASUREMENT SYSTEM  Adjust options: External calibration Linearisation (point): 3 Linearity: 150 g Load cell connection: 4-wire Readability [d]: 50 g Recommended adjusting weight: 150 kg (M1) Repeatability: 50 g Resolution: 1: 3,000 Stabilisation time under laboratory conditions: 2 s Tare range: -100 kg Warm up time: 10 min Weighing capacity [Max]: 100 kg Weighing system: Strain gauge Weighing units: g HJ kg lb oz PCS tJ |    |   |            |           |  |  |
|                                                                                                      | DISPLAY Display digit height: 2,500 cm COUNTING AND FUNCTIONS Counting resolution: 30000 Mininum piece weight at piece counting (Laboratory:5 g Mininum piece weight at piece counting (Normal): 50 g Counting function: With counting function Percentage determination: With percentage determination Vibration-free weighing (Animal weighing program):With vibration -free weighing Weighing with tolerance range: With weighing tolerance range   |    |   |            |           |  |  |

Maximum humidity: 80 % Maximum operating temperature: 40 deg C Minimum ambient temperature: -10 deg Minimum humidity: 0 % POWER SUPPLY Charging time: 3 h Input voltage: 100V-240V 0.4A Mains adapter: Mains adapter external Mains adapter/adapter included: CH EURO UK US Operating time: 100 h Operating time (Backlight off): 43 h Operating time (Backlight on): 26 h Battery: Removable charging battery PACKAGING AND CONSTRUCTION Dimensions packaging (WxDxH): approx. 870 x 480 x 150 mm Gross weight: approx. 12,500 kg Net weight: approx. 9 kg Cable length of display device: 3 m Dimensions of display device (WxDxH):268 x 115 x 80 mm Dimensions of weighing plate (WxDxH):500 x 400 x 120 mm of stand: 33 cm Level indicator: With level indicator Material weighing plate: stainless steel Revolving screw feet: With revolving screw feet Wall mount: With wall mount Weighing surface (WxD): 500 x 400 WARRANTY: 1 YEAR ON PART AND SERVICES **DELIVERY PERIOD: 30 CALENDAR** DAYS UPON RECEIPT OF **PURCHASE ORDER** 145,000.00 TOTAL ABC TOTAL QUOTED AMOUNT IN WORDS:

| Reviewed and Checked By: |   |
|--------------------------|---|
| ADRIANA. BORJA           | A |
| BAC TWG                  |   |

Please quote at your government price (including VAT) and state that the time within which you can make delivery. It will be appreciated if we can have your quotation in the office as soon as possible on or before the deadline state) hereing

BUYER/ END-USER

## TERMS AND CONDITIONS:

1. Price quotation/s shall be valid for a period of at least (30) calendar days from the date of submission.

- 2. In order to assure that manufacturing defects shall be corrected by supplier, a warranty security shall be required from the contract awardee for a minimum period of three (3) months, in the case of EXPENDABLE SUPPLIES, or a minimum of one (1) year warranty and two (2) to three (3) years extended warranty (if applicable) in the case of NON-EXPENDABLE SUPPLIES after acceptance by End-user of the delivered supplies.
- 3. Delivery period within 30 calendar days.
- 4. Award of contract shall be made to the lowest quotation wich complies with the technical specifications, and other terms and condition stated herein
- 5. UPLB reserves the right to relect any or all offers as may be considered most advantageous to the University.
- 6. Any interlineations, erasure, or overwriting shall be valid only if they are signed or initiated by you or any of your duly authorized representative/s.

Requirements for Suppliers (GPPB Resolution No. 21-2017)

| Procurement<br>Emergency<br>(Section |
|--------------------------------------|
| 53.2)                                |
| /                                    |
| /                                    |
|                                      |
|                                      |
| )                                    |

| 5 Income / Business tax returns (except for government agencies as lessor),              |              | FOR ABC'S<br>ABOVE 500K | /                | / | FOR ABC'S<br>ABOVE 50K     |
|------------------------------------------------------------------------------------------|--------------|-------------------------|------------------|---|----------------------------|
| 6 Omnibus Sworn Statement                                                                |              | FOR ABC'S<br>ABOVE 50K  |                  |   | FOR ABC'S<br>ABOVE<br>500K |
| 7 NFCC for Infrastructure with ABC above Ph500k                                          |              | ,                       |                  |   | FOR ABC'S<br>ABOVE 50K     |
| fter having carefully read and accepted your General Conditions, I/W ame of the Company: | le quote you | on the Item at pri      | ces noted above. |   |                            |
| ddress:                                                                                  |              | _                       | Tel. No. :       |   |                            |
|                                                                                          |              | _                       | Fax No. :        |   |                            |
| ignature over Printed<br>ame of<br>epresentative:                                        |              | _                       | Email Address:   |   |                            |
| osition:                                                                                 |              | _                       | Date:            |   |                            |